\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\		OF MARK		<del></del>		1			
USPTO Form 1449 U.S. Department of Commerce Patent and Trademark Office				Attorney Docket No.		Serial No.			
INFORMATION DISCLOSURE STATEMENT				9409/2113B 10/811,198					
					Applicant(s):. Communi et al.			2001/4/	
				Filing Date: March 26, 2004			Group: 1645   64 6		
U.S. PATI	ENT DO	CUMENTS	<del></del>			<del></del>	<u> </u>		
Examiner Initial		Patent No.	Date	Name	Class	Subclass	Filing Date (if appropriate)		
FOREIGN	PATE	NT DOCUMENTS			<del></del>	1	1		
Examiner Initial		Document No.	Publication Date	Country	Class	Subclass	Transla	tion	
							YES	NO	
RLi		WO 95/10538	04/20/95	PCT				ļ	
RLi		WO 96/38558	12/05/96	PCT				<u> </u>	
						ļ			
OTHER I	OCUM	ENTS (including Au	thor, Title, Date, Per	tinent Pages, etc.)					
RL;	Α	Barnard, t al., "G protein-coupled receptors for ATP and other nucleotides: a new receptor family," TiPS 15:67-70 (1994)							
1	В	Boarder, et al., "G protein-coupled P <sub>2</sub> purinoceptors: from molecular biology to functional responses," TiPS 16:133-139 (1995)							
	С	Boyer, et al., "Differential effects of P <sub>2</sub> -purinoceptor antagonists on phospholipase C – and adenylyl cyclase-coupled P <sub>2Y</sub> -purinoceptors," Br. Pharmacol.							
	D	Brake, et al., "New structural motif for ligand-gated ion channels defined by an ionotropic ATP receptor," Nature 371:519-523 (1994)							
E Brown, et al., "Evidence that UPT and ATP Regulate Phospholipase C through Extracellular 5' – Nucleotide Receptor in Human Airway Epithelial Cells," Mo 40:648-655 (1991)						_		ology	
V	F	Communi, et al., "Cloning and Functional Expression of a Human Urdine Nucleotide Receptor," J. Biol. Chem. 270 (52): 30849-30852 (1995)							
$RL_i$	G	Communi, et al., "Research 76(2):19	•	and P <sub>2U</sub> Receptors on	Aortic End	othelial ce	lls," Circulat	tion	

RLi	Н	Devereus, et al., "A comprehensive set of sequence analysis programs for VAX Nucleic Acids Research 12(1):387-395 (1984)				
I		Erb, et al., "Functional expression an photoaffinity labeling of a cloned P <sub>2U</sub> purinergic receptor," Proc. Natl. Acad. Sci. USA 90:10449-10453 (1993)				
J		Erb, et al., "Site-directed Mutagenesis of P <sub>2U</sub> Purinoceptors," J. Biol.Chem. 270(9): 4185-4188 (1995)				
K		Filtz, et al., Expression of a Cloned P <sub>2Y</sub> Purinergic Receptor that Couples to Phospholipase C Molecular Pharacology 46:4-14 (1994)				
L		Fredholm, et al., "VI. Nomenclature an Classification of Purinoceptors," Pharmacological Reviews 46(2):143-156				
M		Harrison, et al., "cDNA cloning of a G-protein-coupled receptor expressed in rat spinal cord and brain related to chemokine receptors," Neuroscience Letters 169:85-89 (1994)				
	N	Henderson et al., "Cloning and Characterization of a Bovine P <sub>2Y</sub> Receptor Biochem. and Biochem. and Biophys. Research Comm.," 212(2):648-656 (1995)				
O Kaplan, et al., "Identi		Kaplan, et al., "Identification of a G Protein Coupled Receptor Induced in Activated T Cells," J. Immun. 151(2):628-636 (1993)				
	P	Lazarowski, et al., "Identification of a Uridine Nucleotide-selective G-protein-linked Receptor That Activates Phospholipase C," J. Biol. Chem. 269(16):11830-11836 (1994)				
	Q	Libert, et al., "Selective Amplification and Cloning of four New Members of the G Protein-Coupled Receptor Family," Science 244:569-572 (1989)				
	R	Lustig, et al., "xpression cloning of an ATP receptor from mouse neuroblastoma cells Proc.," Natl. Acad. Sci. USA 90:5113-5117 (1993)				
	S	Motte, et al., "Evidence that most High-affinity ATP binding sites on aortic endothelial cells and membranes do not correspond to P <sub>2</sub> receptors," Eur. J. Pharm. 307:201-209				
	Т	Nomura, et al., "Molecular cloning of cDNAs encoding a LD78 receptor and putative leukocyte chemotactic peptide receptors," International Immun. 5(10):1239-1249 (1993)				
	U	O'Connor, et al., "Further subclasification of ATP receptors based on agonist studies," Tips 12:137-141 (1991)				
	V	Parr, et al., "Cloning and expression of a human P <sub>2U</sub> nucleotide receptor, a target for cystic fibrosis pharmacotherapy," Proc. Natl. Acad. Sci. USA 91:3275-3279 (1994)				
	W	Rice, et al., "Cloning and Expression of the Alvolar Type Ii Cell P2U-Purinergic Receptor," Am. J. Respir. cell Mol. Biol. 12:27-32 (1995)				
	Х	Seifert, et al., "Involvement of pyrimidinoceptors in the regulation of cell functions by uridine and by uracil nucleotides," TiPS 10:365-369 (1989)				
	Y	Stam, et al., "Molecular cloning and characterization of a novel orphan receptor (P2P) expressed in human pancreas that shows high structural homology to the P2U purinoceptor," FEBS Letters 384:260-264 (1996)				
	Z	Tokuyama, et al., "Cloning of Rat and Mouse P2Y Purinoceptors Biochem. and Biophys," Research Comm. 211(1):211-218 (1995)				
<b>V</b>	AA	Valera, et al, "A new class of ligand-gated ion channel defined by P2/X receptor for extracellular ATP," Nature 371:516-519 (1994)				
RL1	BB	Velu, et al., "Retroviruses Expressing Different LEvels of the Normal Epidermal Growth Factor				

		Receptor: Biological Properties and new Biossay," J.Cell. Biochem. 39:153-166 (1989)							
RLi	СС	Webb, et al., "Cloning and functional expression of a brain G-protein-coupled ATP receptor," FEBS Letters 324(2):219-225 (1993)							
RLi	DD	Zeng, et al., "Molecular characterization of a rat α28-adrenergic receptor," Proc. Natl. Acad. Sci. USA 87:3102-3105 (1990)							
EXAMINER		Ruixiang Li	DATE CONSIDERED	4/3/2006					
*EXAMINER: next constunic		ence considered, whether or not citation is in conformance with MPEP 609. Draw line through cita	tion if not in conformance and not considered. Include	copy of this form with					
**Copies of references not provided at the time of this submission.									
**Copies of rel	erences not pro	ovided at the time of this submission.							